



phone: 281-204-1268

email: service@lonestarecology.com

## Generator Information

Company	US EPA REgion 6 - CES Environmental	Phone	214-789-1627
Contact/Title	Gary Moore (65F-PR)/US EPA Region VI On Scene Coordinator	Fax	
Site Address	4904 Griggs Road Houston, TX 77021		
Manifest Mailing Address	1445 Ross Ave, Suite 1200 Dallas, TX 75202		
EPA ID	TXD008950461	24-Hr. Emergency Number	
State ID	30900		

## Invoicing Information

Company	CB&I Federal Services	Phone	419-429-5519
Contact/Title	PO Box 98519 Baton Rouge, LA 70884	Fax	
Site Address	N/A		
EPA ID	N/A	Tax ID	
PO Number		Other ID	

## Transporter Information

Company	Environmental Evolutions	Phone	
EPA ID			

## Generator Waste Information

Waste Name	Corrosive Oily Wastewater (South Tank 7)	SIC Code	4953
Process Generating Waste	Cleanout of former TSDF		
(or check one of the following)			
Spent	<input type="checkbox"/>	Cleaning	<input type="checkbox"/>
Degreasing	<input type="checkbox"/>	Line/Equipment Flush	<input type="checkbox"/>
Aerosols	<input type="checkbox"/>	Off-spec-Intermediate Product	<input type="checkbox"/>
Spill-Residue	<input type="checkbox"/>	Discarded Product	<input type="checkbox"/>
Empty Containers	<input type="checkbox"/>	Lab Pack	<input type="checkbox"/>
Form Code		Management Method Code	
Source Code			
Estimated Quantity	20,000	Type/Size	Gallons
Frequency	Event	Other	

## Physical Properties

State @ 70F	Liquid	Other		Layers	Multi
% Liquid	95-100	% Solid		Specific Gravity	1
Exact		Odor	Slight Petroleum		
Highest/Lowest pH of any Layer		Exact	13.07	Pumpable	Yes
Visc.	Low				
Flash Point (F)	>200F	BTU/LB	NA	Exact	
% Halogen	0	Exact			
Color/Appearance	Black				

## Chemical Composition

Constituent Description	Range ( _-% )	Average	% or PPM	CAS Number
oil	0-10%			
water	90-100%			
Sediment	0-5%			

## Metals

 Metal Analysis Type 

		Actual	Low	High			Actual	Low	High			Actual	Low	High
Antimony	Sb				Chromium VI	Cr (D007)	.0017			Nickel	Ni			
Arsenic	As (D004)	.028			Cobalt	Co				Selenium	Se (D010)	.00098		
Barium	Ba (D005)	.0075			Copper	Cu				Silver	Ag (D011)	.00024		
Beryllium	Be				Lead	Pb (D008)	.0018			Thallium	Ti			
Cadmium	Cd (D006)	.00009			Mercury	Hg (D009)	.010			Vanadium	V			
Chromium III	Cr (D007)				Molybdenum	Mo				Zinc	Zn			

## Other Properties

- |  |  |  |   |
|--|--|--|---|
| <input type="checkbox"/> Lab Pack - Assorted           | <input type="checkbox"/> Pesticide                 | <input type="checkbox"/> Explosive / Shock Sensitive | <input type="checkbox"/> Medical / Infectious |
| <input checked="" type="checkbox"/> DOT Corrosive Only | <input type="checkbox"/> <20% VOC                  | <input type="checkbox"/> Non-Friable Asbestos        | <input type="checkbox"/> Radioactive          |
| <input type="checkbox"/> Oxidizer                      | <input type="checkbox"/> Reactive Cyanide          | <input type="checkbox"/> Friable Asbestos            | <input type="checkbox"/> PCB containing       |
| <input type="checkbox"/> Organic Peroxide              | <input type="checkbox"/> Reactive Sulfide          | <input type="checkbox"/> Benzene NESHAP              | <input type="checkbox"/> Dioxin Containing    |
| <input type="checkbox"/> Polymeric Resin               | <input type="checkbox"/> Flammable Solid           | <input type="checkbox"/> Ozone Depleting             | <input type="checkbox"/> Debris per 268.2     |
| <input type="checkbox"/> OSHA Carcinogen               | <input type="checkbox"/> Dangerous When Wet        | <input type="checkbox"/> Ammonia Containing          | <input type="checkbox"/> RCRA Wastewater      |
| <input type="checkbox"/> Acutely Hazardous (P code)    | <input type="checkbox"/> Spontaneously Combustible | <input type="checkbox"/> Highly Odorous              | <input type="checkbox"/> TCLP Organic         |
| <input type="checkbox"/> CA Extremely Hazardous        | <input type="checkbox"/> Water / Air Reactive      | <input type="checkbox"/> Compressed Gas              |   |

## Shipping Information

Shipping Name	<input type="text" value="Waste Corrosive Liquid, n.o.s."/>						
Technical n.o.s. or NON-RCRA Name	<input type="text" value="(Sodium Hydroxide)"/>						
Hazard Class	<input type="text" value="8"/>	UN / NA	<input type="text" value="UN1760"/>	PG	<input type="text" value="III"/>	Texas Waste Code	<input type="text" value="FX8C207H"/>
EPA Waste Code(s)	<input type="text" value="D002"/>						
Lowest RQ Constituent	<input type="text"/>						
<input type="checkbox"/> Poison	<input type="checkbox"/> Poison Inhalation Hazard	<input type="checkbox"/> Dangerous When Wet	<input type="checkbox"/> Special Hazard	<input type="checkbox"/> Ozone Depleting Label	<input checked="" type="checkbox"/> DOT		
Primary Label	<input type="text"/>	Sub Label	<input type="text"/>	Wastewater	<input type="text"/>	ERG #	<input type="text" value="171"/>
Special Handling Instructions	<input type="text"/>						

## Certification

I hereby certify and warrant that the information supplied on this form and on any attachments and/or supplements represents a complete and accurate identification and description of this waste, its constituents, and its known and/or suspected hazards. I further certify and warrant that this information is the result of a characterization (using detailed generator knowledge and/or analytical information) in accordance with the procedures of the federal, state, and local agencies. I further certify and warrant that as the generator, it is my ongoing responsibility to notify receiving facility of any significant process changes that could affect this waste profile.

Authorized Generator Signature	<input type="text"/>		
Print Name/Title	<input type="text" value="Gary Moore On-Scene Coordinator US EPA Region VI"/>	Date	<input type="text"/>
Attachments	<input type="text"/>	MSDS	<input type="text"/>
	Lab Analysis	<input type="text" value="South Tank 7 TCL and TCLP"/>	Other
Certification Based on:	<input type="checkbox"/> Process Knowledge	<input checked="" type="checkbox"/> Analysis (Please Attach)	

Once you have completed the form, please save it to your computer and e-mail to us as service@lonestarecology.com.